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Smallpox in Cairo, Ill.

Surgeon Guitéras reports, April 5, as follows:

Five new cases of smallpox were admitted to the city isolation hospital on April 3, 1905.

Smallpox in vicinity of Beaufort, N. C.

Acting Assistant Surgeon Clarke, at Beaufort, reports, April 3, as follows:

About 15 cases of smallpox have occurred within the last few weeks on Hog Island, a small island in the eastern part of this county about 35 miles from Beaufort.

The first cases were contracted at Goose Creek Island, in a neighboring county, where it is understood there are 50 or more cases. The great majority of the cases are extremely mild.

Transactions on account of yellow fever at Laredo, Tex.

Report from San Antonio—Work of sanitary department during month of March, 1905.

Clerk of Sanitation Gallagher reports, April 1, as follows:

Month of March, 1905.

Premises inspected, 4,091; premises reinspected, 2,857; wells filled, 5; cisterns filled, 9; cesspools filled, 13; houses fumigated, 56; rooms fumigated, 130; cellars fumigated, 2; cisterns fumigated, 5; wells fumigated, 4.

INSPECTION SERVICE, MEXICAN BORDER.

Inspection at Eagle Pass, Tex.

Acting Assistant Surgeon Hume reports as follows:

	Week ended Apr. 1, 1905.
Persons inspected on trains	167
Persons held	0

Pullman cars taken off.
Persons inspected on footbridge, 3,982.

Inspection at El Paso, Tex.

Acting Assistant Surgeon Alexander reports as follows:

Week ended April 1, 1905: Inspection Mexican Central passengers, 247; inspection Mexican immigrants, 109; inspection special excursion party, 26; inspection of Arab, 1; disinfection soiled linen imported for laundry work, 417 pieces.

Inspection at Nogales, Ariz.

Acting Assistant Surgeon Gustetter reports as follows:

Week ended April 1, 1905: Passengers inspected, 259; immigrants inspected, 77; immigrants deported, nonmedical reasons, 2; special examination, Japanese 10, Chinese 1.

STATISTICAL REPORTS OF STATES AND CITIES OF THE UNITED STATES,
YEARLY AND MONTHLY.

CONNECTICUT—*Stamford*—Month of March, 1905. Estimated population, 18,000. Total number of deaths not reported. No deaths from contagious diseases reported.

GEORGIA—*Columbus*—Month of March, 1905. Estimated population, 20,764; white, 12,244; colored, 8,520. Total number of deaths, 32; white, 10; colored, 22, including diphtheria, 1, and 7 from phthisis pulmonalis.

MICHIGAN.—Reports to the State Board of Health, Lansing, for the week ended March 25, 1905, from 54 observers, indicate that phthisis pulmonalis, diarrhea, smallpox, and enteric fever were more than usually prevalent, and pleuritis, pneumonia, inflammation of kidney, scarlet fever, intermittent fever, measles, remittent fever, inflammation of bowels, and puerperal fever were less than usually prevalent.

Meningitis was reported present at 5, whooping cough at 8, diphtheria at 29, measles at 32, enteric fever at 45, smallpox at 47, scarlet fever at 55, pneumonia at 58, and phthisis pulmonalis at 199 places.

MINNESOTA.—Reports to the State board of health for the month of October, 1904, from 52 localities and from State institutions and other parts of the State not named, having an aggregate population of 1,751,395, show a total of 1,105 deaths, including diphtheria 23, enteric fever 27, measles 1, scarlet fever 5, whooping cough 3, and 121 from tuberculosis.

Month of November, 1904. Total number of deaths, 1,425, including diphtheria 29, enteric fever 23, scarlet fever 5, whooping cough 3, and 178 from tuberculosis.

Month of December, 1904. Total number of deaths, 1,135, including diphtheria 37, enteric fever 19, scarlet fever 17, whooping cough 7, and 137 from tuberculosis.

MISSISSIPPI—*Natchez*.—Thirty days ended March 16, 1905. Estimated population, 15,000. Total number of deaths, 31, including 7 from tuberculosis.

MONTANA—*Helena*.—Month of March, 1905. Estimated population, 13,000. Total number of deaths not reported. No deaths from contagious diseases reported.

NEW HAMPSHIRE—*Concord*.—Month of March, 1905. Estimated population, 20,000. Total number of deaths, 41, including 5 from tuberculosis.